Kodak EasyShare DX7440 zoom digital camera



User's guide

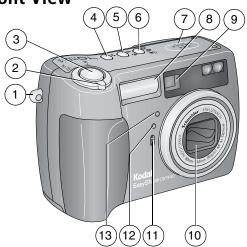
www.kodak.com

For interactive tutorials, www.kodak.com/go/howto
For help with your camera, www.kodak.com/go/dx7440support



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Rochester, New York 14650
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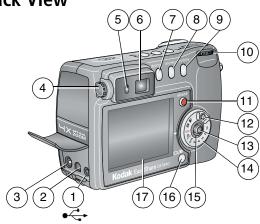
Top, Front View



- 1 Wrist strap post
- Zoom (Wide angle/Telephoto);Magnify (when Reviewing pictures)
- 3 Shutter button
- 4 Flash Setting button
- 5 Close-up/Landscape button
- 6 Exposure Bracketing/Burst button
- 7 Speaker

- 8 Flash unit
- 9 Viewfinder
- 10 Lens
- 11 Microphone
- 12 Light sensor
- 13 Self Timer/Video light

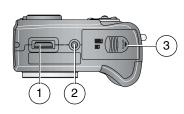
Side, Back View



- 1 USB Port ◆←
- 2 A/V Out, for television viewing
- 3 DC-In (5V)
- 4 Diopter dial
- 5 Ready light
- 6 Viewfinder
- 7 Delete button
- 8 Menu button
- 9 Review button

- 10 Jog dial
- 11 Share button
- 12 Mode dial lock
- 13 Joystick move **√/** ► **/** ► **/** ► OK press in
- 14 Mode dial
- 15 Power ring
- 16 Display/Info button
- 17 Camera screen (LCD)

Bottom View



- 1 Dock connector
- 2 Tripod socket/locator for EasyShare camera dock or printer dock
- 3 Battery door, MMC/SD card slot

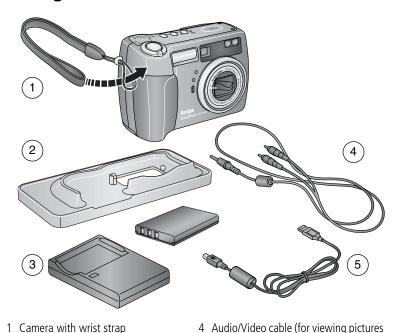
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Getting started

Package contents



- 1 Camera with wrist strap
- 2 Custom dock insert (for EasyShare
- camera dock or printer dock)
- 3 Li-Ion rechargeable battery and charger

Not shown: User's guide (may be provided on a CD), Start Here! guide, Kodak EasyShare software CD. Contents may change without notice.

and videos on television)

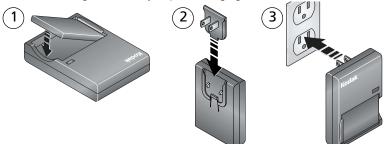
5 USB cable ◆←

Installing the software first

IMPORTANT: Install the software from the Kodak EasyShare software CD before connecting the camera (or dock) to the computer. Otherwise, the software may install incorrectly. See the Start Here! guide or Installing the software, page 35.

Charging the battery

The Li-Ion rechargeable battery requires charging before first use.



- **1** Insert the battery into the charger.
- 2 Insert the plug that matches your electrical outlet.
- **3** Plug the charger into the outlet.

 The indicator light turns red. When the indicator light turns green, remove the battery and unplug the charger. Charging takes approximately 3 hours.

You can also charge the battery using an optional Kodak EasyShare printer dock or camera dock. Purchase these and other accessories at a dealer of Kodak products or visit www.kodak.com/go/accessories.

Inserting the battery



CAUTION:

Use only a Kodak EasyShare Li-Ion rechargeable battery.



- 1 Turn the Mode dial to Off.
- **2** On the bottom of the camera, slide the battery door and lift to open.



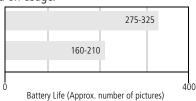
- 3 Insert the battery as shown. Tilt the battery so the battery lock is pushed to the side. Push the battery into the battery compartment.
 - The battery lock holds the battery in place.
- 4 Close the battery door.

Important battery information

Kodak battery replacement types/battery life

Actual battery life may vary based on usage.

Li-lon rechargeable battery, 1700 mAh Li-lon rechargeable battery, 1050 mAh (included with camera)



We recommend using only a Kodak EasyShare Li-Ion rechargeable battery. Not all manufacturers' 3.7V Li-Ion rechargeable batteries are compatible with the camera. Damage caused by unauthorized accessories is not covered under warranty.

Extending battery life

- Limit the following activities that deplete battery power:
 - Reviewing your pictures on the camera screen
 - Excessive use of the flash
 - Using the camera screen as a viewfinder
- Dirt on the battery contacts can affect battery life. Wipe the contacts with a clean, dry cloth before inserting a battery in the camera.
- Battery performance is reduced at temperatures below 41° F (5° C). When using your camera in cold weather, carry spare batteries and keep them warm. Do not discard cold batteries that do not work; when they return to room temperature, they may be usable.

Visit www.kodak.com/go/dx7440accessories for:

Kodak EasyShare camera dock—powers your camera, transfers pictures to your computer, and charges your battery.

Kodak EasyShare printer dock—powers your camera, makes 4 x 6 in. (10 x 15 cm) prints with or without a computer, transfers pictures, and charges your battery.

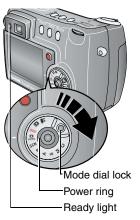
Kodak 5-volt AC adapter—powers your camera.

Battery safety and handling

- Do not allow batteries to touch metal objects, including coins. Otherwise, a battery may short circuit, discharge energy, become hot, or leak.
- For rechargeable battery disposal information, see the Rechargeable Battery Recycling Corporation Web site at www.rbrc.com.

For more information on batteries, see www.kodak.com/global/en/service/batteries/batteryUsage.jhtml

Turning the camera on and off



- While pressing the Mode dial lock, turn the Mode dial from Off to Auto ...
 - The Power ring glows green. The camera screen turns on. The Ready light blinks green while the camera performs a self-check, then turns off when the camera is ready.
 - To turn off the camera, turn the Mode dial to Off.

Changing the camera screen in Auto mode

If you want	Then
To turn the camera screen on	Press the Display/Info button:
or off	Once to hide the icons.
	Again to turn off the camera screen.
	Again to turn on the camera screen and icons.
The camera screen off when you turn on the camera in Auto mode	See Liveview (Auto), page 23.

Setting the date and time

Setting the date & time, first time

The Date and Time have been reset message appears the first time you turn on the camera or if the battery is removed for an extended time.

- **1** SET DATE & TIME is highlighted. Press the OK button.
- **2** Go to step 4 in Setting the date & time, anytime.

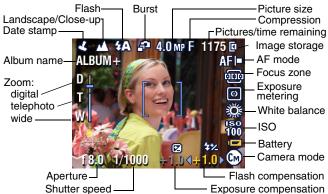
Setting the date & time, anytime

- **1** Turn on the camera. Press the Menu button.
- 2 Press ▲/▼ to highlight Setup Menu ♣=, then press the OK button.
- 3 Press ▲/▼ to highlight Date & Time ♣7, then press the OK button.
- 4 Press / to adjust the date and time. Press / to advance to the next setting.
- **5** When finished, press the OK button.
- **6** Press the Menu button to exit the menu.

NOTE: Depending on your computer operating system, Kodak EasyShare software may update the camera clock when you connect the camera. See EasyShare software Help for details.

Checking camera status in capture mode

The icons that appear on the camera screen indicate the active camera and picture settings.



Storing pictures on an SD/MMC card

Your camera has 32 MB of internal memory. You can purchase optional SD/MMC cards for removable, reusable storage for your pictures and videos.



A CAUTION:

The card can only be inserted one way; forcing it may damage the camera or card. Do not insert or remove a card when the green ready light is blinking; doing so may damage your pictures, card, or camera.



- **1** Turn off the camera, then open the card door.
- **2** Orient the card as shown on the camera body.
- **3** Push the card all the way into the slot.
- 4 Close the door.

To remove the card, turn off the camera. Push the card in, then release it. When the card is partially ejected, pull it out.

See page 53 for storage capacities. Purchase SD/MMC cards at a dealer of Kodak products or www.kodak.com/go/dx7440accessories.

NOTE: When using a card for the first time, we suggest you format it before taking pictures. (See page 26.) We cannot guarantee compatibility with "high-speed" SD cards such as xSD or Ultra-2; these cards are designed primarily for video or audio.

Using optional lenses

Expand your creativity with a selection of Kodak accessory lenses, offered in wide angle, telephoto, and close-up. See a dealer of Kodak products or www.kodak.com/go/dx7440accessories.

2

Taking pictures and videos

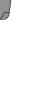
Taking a picture

1 Turn the Mode dial to Auto . (See page 10 for other mode descriptions.)

The camera screen displays the mode name and description. To interrupt the description, press any button. To redisplay the description, press the OK button.



Display/Info button



- 2 Use the camera screen as a viewfinder, or press the Display/Info button to turn off the camera screen and use the viewfinder to frame your subject.
- **3** Press the Shutter button **halfway** to set the exposure and focus.
- 4 When the ready light turns green, continue pressing the Shutter button completely down to take the picture.

If the ready light is steady or blinking red, release your finger, recompose the scene, and return to Step 3.

When the ready light blinks green, the picture is being saved; you can still take pictures.

NOTE: If you want the camera screen be off when you turn on the camera, see Liveview (Auto), page 23.

Using the diopter dial

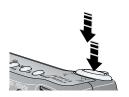
You can adjust the viewfinder sharpness to your preference.



- **1** Look through the viewfinder.
- **2** Using your left thumb, turn the diopter dial until the viewfinder image is sharp.

Using the auto-focus framing marks

When using the camera screen as a viewfinder, framing marks indicate where the camera is focusing. For the best pictures, the camera attempts to focus on foreground subjects, even if the subjects are not centered in the scene.



1 With the camera screen on, press the Shutter button halfway and hold.

When the framing marks turn green, focus is accomplished.

While the shutter button is pressed halfway: Center focus Center wide focus Side focus Framing marks Center and side focus Left and right focus

- 2 Press the Shutter button the rest of the way down to take the picture.
- **3** If the camera is not focusing on the desired subject (or if the framing marks disappear and the Ready light blinks red), release your finger, recompose the scene, and return to Step 2.

NOTE: Framing marks do not appear in Landscape or Video mode.

Taking a video

- 1 Turn the Mode dial to Video ...
- **2** Use the viewfinder or camera screen to frame your subject.
- **3** Press the Shutter button completely down and release. To stop recording, press and release the Shutter button again.

NOTE: If you prefer, press the Shutter button completely down and hold it for more than 2 seconds to begin recording. To stop recording, release the Shutter button.

You can change optical zoom before (but not during) video recording.

Reviewing the picture or video just taken

After you take a picture or video, the camera screen displays a Quickview for approximately 5 seconds. While the picture or video is displayed, you can:



- **Review:** If you take no action, the picture/video is saved.
- **Play (video):** Press the OK button to play the video. Press /▼ to adjust the volume.
- **Share:** Press the Share button to tag a picture/video for email or as a favorite, or to tag a picture for print. (See page 38.)
- **Delete:** Press the Delete button while the picture/video and m are displayed.

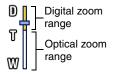
NOTE: Only the final picture of a burst series (see page 19) is displayed during Quickview. If you select Delete, all pictures in the burst series are deleted. To delete selectively, do so in Review. (See page 30.)

Using optical zoom

Use optical zoom to get up to 4X closer to your subject. Optical zoom is effective when the lens is no closer than 29.5 in. (75 cm) from the subject. You can change optical zoom before (but not during) video recording.



Zoom indicator



- **1** Use the viewfinder or camera screen to frame your subject.
- **2** Pull or push the Zoom button to zoom in (T) and out (W).
 - If the camera screen is turned on, the zoom indicator shows when you are in optical zoom range or in digital zoom range.
- 3 Press the Shutter button halfway and hold to set the exposure and focus, then press the rest of the way down to take the picture. (When taking videos, press and release the Shutter button.)

Using digital zoom

Use digital zoom in any still mode to get an additional 4X magnification beyond optical zoom. Combined zoom settings are from 4.8X to 16X. You must turn on the camera screen before activating digital zoom.

- **1** Press the Display/Info button to turn on the camera screen.
- **2** Pull the Zoom button to the optical zoom limit (4X). Release the button, then pull it again.
 - The camera screen displays the zoomed image and the zoom indicator.
- **3** Press the Shutter button **halfway and hold** to set the exposure and focus, then press **the rest of the way down** to take the picture.

NOTE: You cannot use digital zoom for video recording.

IMPORTANT: You may notice a decrease in printed image quality when using digital zoom. The blue slider on the zoom indicator pauses, then turns red when the picture quality is approximately 1 MP. For an acceptable 4 x 6 in. (10 x 15 cm) print, ensure that the slider remains blue.

Camera modes

Use this mode	For	
Auto	General picture-taking. Automatically sets exposure, focus, and flash.	
SCN Scene	Point-and-shoot simplicity when taking pictures under 16 special conditions. (See Scene modes, page 12.)	
P Program	Controlling exposure compensation (how much light enters the camera) and flash compensation. The camera automatically sets the shutter speed and aperture (f-stop) based on the scene lighting. Program mode offers the ease of auto shooting with full access to all menu options. Use the jog dial to select settings. (See P, A, S, M, and C mode, page 13 and Using the jog dial to change P, A, S, M, or C mode settings, page 14.) Press the Menu button to change other settings.	

Use this mode	For
A Aperture Priority	Controlling aperture, exposure compensation, flash compensation, and ISO speed. Aperture priority mode is primarily used to control depth of field (the range of sharpness). NOTE: The aperture setting may be affected when using optical zoom. Use the jog dial to select settings. (See P, A, S, M, and C mode, page 13 and Using the jog dial to change P, A, S, M, or C mode settings, page 14.) Press the Menu button to change other settings.
S Shutter Priority	Controlling the shutter speed, ISO speed, flash compensation, and exposure compensation. The camera automatically sets the aperture for proper exposure. Shutter priority mode is primarily used to prevent blur when your subject is moving. Use the jog dial to select settings. (See P, A, S, M, and C mode, page 13 and Using the jog dial to change P, A, S, M, or C mode settings, page 14.) Press the Menu button to change other settings. To prevent camera shake, use a tripod for slow shutter speeds.
Manual	Enjoying the highest level of creative control. You set the aperture, shutter speed and ISO speed. Exposure compensation acts as an exposure meter, recommending the proper combination of aperture and shutter speed to produce an acceptable exposure. Use the jog dial to select settings. (See P, A, S, M, and C mode, page 13 and Using the jog dial to change P, A, S, M, or C mode settings, page 14.) Press the Menu button to change other settings. To prevent camera shake, use a tripod for slow shutter speeds.
C Custom	The "user-created" mode. For applying P, A, S, & M plus any Custom settings (exposure compensation, flash compensation, ISO speed) which are saved independently of other camera settings. Use the jog dial to select settings. (See P, A, S, M, and C mode, page 13 and Using the jog dial to change P, A, S, M, or C mode settings, page 14.) Press the Menu button to choose a capture mode. (See Custom Exposure Mode, page 20.) Press the Menu button to change other settings.
Favorites	Viewing your favorites. (See page 40.)
Video	Capturing video with sound. (See page 8.)

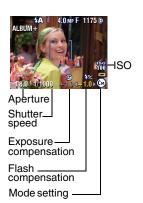
Scene modes

- 1 Turn the Mode dial to Scene **SCN**.
- **2** Press **4/**▶ **△/**▼ to display Scene mode descriptions.
- **3** Press the OK button to choose a Scene mode.

Use this SCN mode		For		
P	ortrait	Full-frame pictures of people and other subjects.		
* S	ports	Subjects that are in motion. Shutter speed is fast.		
▲ L	andscape	Distant scenery. Flash does not fire. Auto-focus framing marks (page 8) are not available in Landscape.		
*	Close-up	Subjects closer than 28 in. (70 cm).		
	light Portrait	Capturing subject and background at night. Place the camera on a flat, steady surface or use a tripod. Due to slow shutter speeds, advise people to stay still for a few seconds after flash fires.		
	light .andscape	Distant scenery at night. Place the camera on a flat, steady surface or use a tripod.		
% ♣₩ S m ₽K	now	Bright snow scenes.		
₩ y B	Beach	Bright beach scenes.		
■ T	ext	Documents, from 3.9 - 23.7 in. (10-60 cm).		
₹ F	ireworks	Fireworks. Place the camera on a flat, steady surface or use a tripod.		
∜ ₩ ^F	lower	Close-ups of flowers in bright light.		
	/lanner	Quiet occasions, like a wedding or lecture. Flash and sound are disabled.		
-	elf Portrait	Close-ups of yourself, from 3.9 - 23.7 in. (10-60 cm).		
P	arty	People indoors.		

Use this SCN mode		For
?	Children	Action pictures of children in bright light.
½	_	Subjects that are in shadow or "backlit" (when light is behind the subject).

P, A, S, M, and C mode



Aperture—also known as f-stop, controls the size of the lens opening, which determines the depth of field.

Larger aperture settings (larger f-number) keep both foreground and background sharp; good for landscapes and well-lit conditions. Smaller aperture settings make the foreground sharp and background blurry; good for portraits and low-light conditions. The highest and lowest aperture settings may be affected by optical zoom.

Shutter speed—controls how long the shutter stays open. A shaking hand icon marns of slow shutter speeds. (To prevent camera shake, use a tripod for slow shutter speeds.)

Exposure Compensation—controls how much light enters the camera. Add or subtract up to 2 EV in 0.3 EV steps. If the picture is too light, decrease the setting; if it's too dark, increase the setting.

Flash Compensation—controls the flash brightness (brighter: +0.5, +1.0; less bright: -0.5, -1.0). You must be within flash range. Unavailable if flash setting is Off.

ISO—controls sensitivity of the camera sensor (80, 100, 200, 400, 800). Higher settings are more sensitive to light, but may produce unwanted "noise" in a picture. You can only use ISO 800 if you are in the 1.1 MP Picture Size setting. (See Picture Size, page 20.)

Settings apply only in P, A, S, M, and C modes

Settings you change in P, A, S, or M modes apply only to pictures taken in P, A, S, and M modes. Settings you change in C mode apply only to pictures taken in C mode.

For example, if you change the Color Mode to Sepia while in P, A, S, or M mode, then Auto & Scene modes retain the default setting of Color.

NOTE: The settings, including Flash, are maintained for P, A, S, M, and C modes—even when you change modes or turn off the camera. Use Reset to Default (see page 23) to reset P, A, S, M, or C mode to its default setting.

Using the jog dial to change P, A, S, M, or C mode settings





- **1** Turn the Mode dial to P, A, S, M, or C.

 The mode settings are displayed. Available settings are white; unavailable settings are grey.
- **2** Use the jog dial:
 - Rotate the jog dial **《/**》 to move the cursor to a setting, such as ♣️¶️Û.
 - Press the jog dial to open the setting.
 - Rotate the jog dial **《/》** to change the value of the setting.**《+1.0》**. (Red settings are out of range and may cause unacceptable image/print quality. Adjust the value higher or lower until it turns yellow.)
 - Press the jog dial to save the setting.
- **3** Press the Menu button to change other settings. (See page 20.)
- **4** Take a picture.

Using the flash

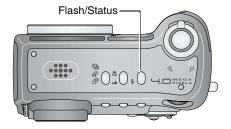
Use the flash when you take pictures at night, indoors, or outdoors in heavy shadows. You can change the flash setting in any Still mode; the default flash setting is restored when you exit the mode or turn off the camera.

Flash Range	
Wide Angle	2-13.1 ft (0.6-4 m)
Telephoto	2-7.5 ft (0.6-2.3 m)

Turning on the flash

Press the **f** button to scroll through the flash options.

The active flash icon is displayed in the camera screen status area.



Flash Setting		Flash Fires	
Auto Flash		When the lighting conditions require it.	
(F)	Off	Never	
#	Fill	Every time you take a picture, regardless of the lighting conditions. Use when the subject is in shadow or is "backlit" (when the sun is behind the subject).	
③	Red-eye	Once, so the subject's eyes become accustomed to the flash, then fires again when the picture is taken. (If the lighting conditions require flash but do not require Red-eye reduction, the flash may fire only once.)	

NOTE: The flash is not available in all modes. See Flash settings in each mode, page 16.

Flash settings in each mode

Capture mode		Default setting	Available settings
	Auto	Auto*	Auto, Off, Fill Flash, Red-eye
P, A, S, M, C	P, A, S, M, or C	Auto	Auto, Off, Fill Flash, Red-eye
SCN	Scene Modes		
2	Portrait	Auto*	Auto, Off, Fill Flash, Red-eye
×	Sports	Auto	Auto, Off, Fill Flash, Red-eye
	Landscape	Off	Off
*	Close-up	Off	Auto, Off, Fill Flash, Red-eye
2 [★]	Night Portrait	Red-eye*	Auto, Off, Fill Flash, Red-eye
*	Night Landscape	Off	Off
% ★ K	Snow	Auto*	Auto, Off, Fill Flash, Red-eye
※为	Beach	Auto*	Auto, Off, Fill Flash, Red-eye
	Text	Off	Auto, Off
*	Fireworks	Off	Off
**	Flower	Off	Auto, Off, Fill Flash
	Manner	Off	Off
19	Self Portrait	Red-eye*	Auto, Off, Fill Flash, Red-eye
	Party	Red-eye*	Auto, Off, Fill Flash, Red-eye
?	Children	Auto*	Auto, Off, Fill Flash, Red-eye

Capture mode		Default setting	Available settings
½	Backlight	Fill	Fill
	Video	Off	Off
	First burst	Off	Off
7 0	Last burst	Off	Off
	Exposure bracketing	Off	Off

^{*} When you change to Auto or Red-eye in these modes, it becomes the default until you change it.

Shooting close-up and landscape pictures

Use the Close-up/Landscape button **\(\overline{\limes}\)/\(\lambda\)** to take pictures of scenes that are very close or very far away. (Not available in Scene modes.)



- 1 Set the Mode dial to any Capture mode.
- 2 Press the Close-up/Landscape button repeatedly until the or icon appears in the status bar.
- **3** Take a picture.

Close-up pictures

Use the Close-up setting **t** to gain sharpness and detail in pictures at close range. Use available light instead of flash if possible. The camera automatically sets the focus distance depending on the zoom position:

Zoom position	Close-up focus distance
Wide angle	3.9 to 23.7 in. (10 to 60 cm)
Telephoto	9.8 to 33.5 in. (25 to 85 cm)

Landscape pictures

Use the Landscape setting to gain maximum sharpness of far away scenes. With this setting, the camera uses infinity auto-focus. Auto-focus framing marks (see page 8) are not available in Landscape.

Using exposure bracketing

Option	Description	Purpose
IT/_II.	The camera takes 3 pictures—one at +, one at 0, and one at - exposure.	Determine the best exposure level for your conditions based on your evaluation of 3 pictures.



- 1 Set the exposure bracketing interval. (See Exposure Bracketing Interval, page 21.)
- 2 In any Still mode, press the Burst button repeatedly to choose .
- **3** Press the Shutter button **halfway and hold** to set the auto-focus and exposure.
- **4** Press the Shutter button **the rest of the way down** to take the pictures. The camera takes 3 pictures. To evaluate them, press the Review button. Exposure bracketing turns off after the pictures are taken.

NOTE: Exposure bracketing is not available in:

- Night Portrait, Night Landscape, and Fireworks scene modes
- Shutter and Manual priority modes when the shutter speed is greater than 0.7 seconds

Using exposure compensation with exposure bracketing

In P, A, and S modes, you can use exposure compensation in conjunction with exposure bracketing.

If exposure compensation is set to		Then the exposures taken are
0.0		-0.7, 0.0, +0.3
+1.0	the default +/-0.3	+0.7, +1.0, +1.3
-1.0		-1.3, -1.0, -0.7

Using burst

Option	Description	Purpose
	Camera takes up to 6 pictures while the Shutter button is pressed.	Capture an expected event.
First Burst	First 6 pictures are saved.	Example: A person swinging a golf club.
Last Burst	Camera takes up to 30 pictures (2 per second for up to 15 seconds) while the Shutter button is pressed. When the Shutter button is released, only the last 6 pictures are saved.	Capture an event when the precise timing is uncertain.
	Last 6 pictures are saved.	Example: A child blowing out birthday candles.

- 1 In any Still mode, press the Burst button repeatedly to choose an option.
- 2 Press the Shutter button halfway and hold to set the auto-focus and exposure.
- **3** Press the Shutter button **the rest of the way down and hold it** to take the pictures.

The camera stops taking pictures when you release the Shutter button, when the pictures are taken, or when there is no more storage space.

Changing picture-taking settings

You can change settings to get the best results from your camera:

- **1** Press the Menu button. (Some settings are unavailable in some modes.)
- 2 Press ▲/▼ to highlight a setting, then press the OK button.
- **3** Choose an option, then press the OK button.
- **4** Press the Menu button to exit the menu.

Setting	Icon	Options
Custom Exposure Mode Choose a preferred capture mode. (See Custom, page 11.) This setting remains until you change it.	P ASM	Program (default) (P) Aperture Priority (A) Shutter Priority (Cs) Manual (CM) Available only in Custom (C) mode.
Self Timer Turn the Self Timer on or off. This setting remains until you take the picture, turn the Mode dial, or turn off the camera.	છ	On Off (default) NOTE: To cancel the Self Timer before a picture is taken, press the Menu button, then turn the Self Timer off.
Picture Size Choose a picture resolution. This setting remains until you change it.	*	4.0 MP—for printing up to 20 x 30 in. (50 x 75 cm). 3.5 MP (3:2)—ideal for printing 4 x 6 in. (10 x 15 cm) prints without cropping. Also for printing up to 11 x 14 in. (28 x 36 cm); some cropping may result. 3.1 MP—for printing up to 11 x 14 in. (28 x 36 cm); some cropping may result. 2.1 MP—for printing up to 8 x 10 in. (20 x 25 cm); some cropping may result. 1.1 MP—for printing 4 x 6 in. (10 x 15 cm) prints, emailing, Internet, screen display, or for conserving space.

Setting	Icon	Options
Compression Choose a compression. This setting remains until you change it. The setting is displayed in the status area as "S" or "F."	JPG	Standard (default) S Fine NOTE: The Fine setting renders a larger file size.
White Balance Choose your lighting condition. This setting remains until you change it. The setting is displayed on the right side of Liveview if set to Daylight, Tungsten, or Fluorescent.	**	Auto (default) AMB—automatically corrects white balance. Ideal for general picture taking. Daylight —for pictures in natural lighting. Tungsten —corrects the orange cast of household light bulbs. Ideal for indoor pictures under tungsten or halogen lighting without flash. Fluorescent —corrects the green cast of fluorescent lighting. Ideal for indoor pictures under fluorescent lighting without flash. Unavailable in Auto, Scene, or Video modes.
Exposure Bracketing Interval Choose an exposure bracketing interval. P, A, S, M, C: This setting remains until you change it or take pictures. Auto, Scene: This setting remains until you turn the Mode dial or turn off the camera.		+/- 0.3 EV (default) +/- 0.7 EV +/- 1.0 EV See Using exposure bracketing, page 18.

Setting

Icon Options

Exposure Metering

Evaluate light levels at specific areas of a scene.

This setting remains until you change it. The setting is displayed on the right side of Liveview if set to Center-weight or Center-spot.



Multi-pattern (default) [3]—evaluates lighting conditions throughout the image to

give an optimum picture exposure. Ideal for general picture taking.

Center-weight —evaluates the lighting conditions of the subject centered in the viewfinder. Ideal for backlit subjects.

Center-spot similar to
Center-weight, except the metering is
concentrated on a smaller area of the subject
centered in the viewfinder. (A circle indicates
the metering spot.) Ideal when you need an
exact exposure of a specific area in the
picture.

Unavailable in Auto, Scene, or Video modes.

Focus Zone

Choose a large or concentrated area of focus.

This setting remains until you change it. The setting is displayed on the right side of Liveview if set to Center-zone or Selectable-zone.



Multi-zone (default) ——evaluates all zones to give an even picture focus. Ideal for general picture taking.

Center-zone —evaluates the small area centered in the viewfinder. Ideal when precise focus of a specific area in the picture is needed.

Selectable-zone move the focus brackets to center, left, or right.

NOTE: For the best pictures, the camera is set to Multi-zone when in Landscape mode.

Unavailable in Auto, Scene, or Video modes.

AF Control

Choose an auto-focus setting. This setting remains until you change it. The setting is displayed on the right side of Liveview if set to Single AF or Accessory Lens AF.



Continuous AF (default; no icon)—uses external AF sensor and TTL (Through The Lens) AF. Because the camera is always focusing, there is no need to press the Shutter button halfway down to focus.

Single AF (AF)—uses external AF sensor and TTL-AF when the Shutter button is pressed halfway down.

Accessory Lens AF AFPD—uses TTL-AF when optional accessory lenses are attached.

Unavailable in Video mode

Setting	lcon	Options
Color Mode Choose color tones. In Auto and Scene modes, this setting remains until you turn the Mode dial or turn off the camera.	₩	High Color Natural Color (default) Low Color Black & White Sepia (for pictures with a reddish-brown, antique look.) NOTE: EasyShare software also lets you change a color picture to black-and-white or sepia, but cannot change a black-and-white or sepia picture to color. Unavailable in Video mode.
Sharpness Control picture sharpness. This setting remains until you change it.	×	High Normal (default) Low Unavailable in Auto, Scene, or Video modes.
Reset to Default Reset all picture-taking settings to the defaults.	C	Reset P, A, S, M, or C mode to its default settings.
Set Album (Still) Choose Album names. This setting remains until you change it. You can apply different Set Album choices to videos and to pictures	! **/	On or Off Pre-select album names before you take pictures or videos. Then, all the pictures or videos you take are tagged with those album names. See page 26.
Image Storage Choose a storage location for pictures and videos. This setting remains until you change it.		Auto (default)—the camera uses the card if one is in the camera. If not, the camera uses internal memory. Internal Memory—the camera always uses internal memory, even if a card is inserted.
Liveview (Auto) Set the camera screen On/Off default for Auto mode. (Press the Display/Info button to manually turn the camera screen on or off.)	•	On (default)—camera screen is on whenever the camera is on. Off—camera screen is off. Available only in Auto mode.

Setting	Icon	Options		
Video Size Choose pixel dimensions. This setting remains until you change it.	*	320 x 240 (default) වුැ 0 <u>ෆ</u> 640 x 480 <u>ලි</u> 10 <u>ෆ</u>		
Video Length Choose a default video length (useful in self-timer videos). This setting remains until you turn the Mode dial or turn off the camera.	Ö	Continuous, 5, 15, or 30 seconds		
Setup Menu Choose additional settings.	: =	See Using setup to customize your camera, page 24.		

Using setup to customize your camera

- 1 In any mode, press the Menu button.
- 2 Press ▲/▼ to highlight Setup ♣=, then press the OK button.
- **3** Press ▲/▼ to highlight a setting, then press the OK button.
- **4** Choose an option, then press the OK button.
- **5** Press the Menu button to exit.

Setting	Icon	Options
Return to previous menu.	1	
Quickview Display a picture or video (for 5 seconds) after it is taken.		On (default) Off
Advanced Digital Zoom Choose how digital zoom is employed.	©	Continuous —no pause between optical and digital zoom. Pause (default)—after reaching 4X optical zoom, the zoom button must be released, then activated again to begin digital zoom. None—digital zoom is disabled.

Setting	Icon	Options
Print Warning	!	Pause (default)—when the blue slider on the zoom indicator pauses, the zoom button must be released and reactivated. The slider turns red when the picture may no longer render an acceptable 4 x 6 in. (10 x 15 cm) print. None—no pause.
Sound Themes	%	Shutter Only Default Classical Jazz Sci-Fi NOTE: All sounds are off when the camera is in the Manner scene mode.
Sound Volume	(Off Low (default) Medium High
Mode Description Display mode description when entering a mode.	≡i	On (default) Off
Date & Time	24	See page 5.
Video Out Choose the regional setting that lets you connect the camera to a television or other external device.	Ě	NTSC (default)—used in North America and Japan; most common format. PAL—used in Europe and China.
Orientation Sensor Orient pictures so that they are displayed with the correct side up.		On (default) Off

Setting	lcon	Options
Date Stamp Imprint the date on pictures.	1	Choose a date option, or turn off the feature. (Default is off.)
Video Date Display Display Date/Time at the start of video playback.		Choose a date/time option, or turn off the feature. (Default is YYYY/MM/DD.)
Language	ABD	Choose a language.
Format CAUTION: Formatting deletes all pictures and videos, including those that are protected. Removing a card during formatting may damage the card.		Memory Card—deletes everything on the card; formats the card. Cancel—exits without making a change. Internal Memory—deletes everything in internal memory including email addresses, album names, and favorites; formats the internal memory.
About View camera information.	0	

Pre-tagging for album names

Use the Set Album (Still or Video) feature to pre-select album names before you take pictures or videos. Then, all the pictures or videos you take are tagged with those album names.

First—on your computer

Use Kodak EasyShare software (V 3.0 or higher, see page 35) to create album names on your computer. Then copy up to 32 album names to the camera's album name list the next time you connect the camera to the computer. See Kodak EasyShare software Help for details.

Second—on your camera

- **1** In any mode, press the Menu button.
- 2 Press / to highlight Set Album , then press the OK button.
- 3 Press / to highlight an album name, then press the OK button. Repeat to select more than one album name.
 - Selected albums are noted with a check mark.
- **4** To remove a selection, highlight an album name and press the OK button. To remove all album selections, select Clear All.
- **5** Highlight Exit, then press the OK button. Your selections are saved. If you turn on the camera screen, your album selection is displayed on the screen. A plus (+) after the album name means more than one album is selected.
- **6** Press the Menu button to exit the menu.

Third—transfer to your computer

When you transfer the tagged pictures or videos to your computer, Kodak EasyShare software opens and categorizes your pictures in the appropriate album. See the Kodak EasyShare software Help for details.

3

Reviewing pictures and videos

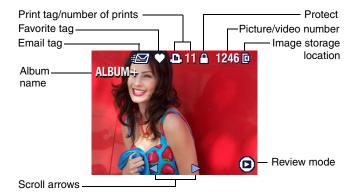
Press the Review button to view and work with your pictures and videos. To save battery power, use the optional Kodak EasyShare camera or printer dock, or Kodak 5-volt AC adapter. (See www.kodak.com/go/dx7440accessories.)

Viewing single pictures and videos

- **1** Press the Review button.
- 2 Move the joystick **◄/**▶ to scroll backward or forward through pictures and videos. (For fast scrolling, hold the joystick **◄/**▶.)
- **3** Press the Review button to exit Review.

NOTE: Pictures taken at the 3.5 MP (3:2) quality setting are displayed at a 3:2 aspect ratio with a black bar at the top of the screen.

Checking camera status in review mode



Changing the camera screen

In Review, pictures/videos are displayed with associated icons. Press the Display/Info button:

- Once to turn off the icons.
- Again to display picture/video information.
- Again to display picture/video with icons.

Viewing multiple pictures and videos

- **1** Press the Review button.
- **2** Move the joystick —.

NOTE: You can also press the Menu button, highlight ##, then press the OK button. Thumbnails of pictures and videos are displayed.

To scroll through the thumbnails one at a time, move the joystick $4/\$. To display a single view of the selected picture, press the OK button.

Playing a video

- **1** Press the Review button.
- 2 Move the joystick **√/** to locate a video. (In Multi-up view, highlight a video, then press the OK button. When a video is highlighted in Multi-up view, the video duration is displayed at the top of the camera screen.)
- **3** To play or pause a video, press the OK button.

NOTE: You can also press the Menu button, highlight **\$\frac{1}{24}\$**, then press the OK button.

To adjust the volume, move the joystick \triangle/ \bigcirc .

To return to the beginning of the video, move the joystick ◀ during playback. To replay the video, press the OK button.

To go to the previous or next picture or video, move the joystick **4/**.

Deleting pictures and videos

- **1** Press the Review button.
- 2 Move the joystick **◄/**► to locate a picture or video (or highlight one in multiple view), then press the Delete button.
- 3 Move the joystick ▲/▼ to highlight an option, then press the OK button: PICTURE or VIDEO—deletes the displayed picture or video.

EXIT—exits the Delete screen.

ALL—deletes all pictures and videos from your current storage location.

To delete more pictures and videos, return to Step 2.

NOTE: You cannot delete protected pictures and videos this way. Remove protection before deleting (see page 31).

Magnifying pictures

- **1** Press the Review button, then locate a picture.

To exit Magnify, press the OK button.

To exit Review, press the Review button.

Changing optional review settings

In Review, press the Menu button to access optional review settings.

Album (page 31)	>	Copy (page 33)
Protect (page 31)		Multi-up (page 29)
Image Storage (page 23)	: =	Setup Menu (page 24)
Slide Show (page 32)		

Protecting pictures and videos from deletion

- 1 Press the Review button, then locate the picture or video.
- **2** Press the Menu button.
- **3** Move the joystick / to highlight Protect , then press the OK button. The picture or video is protected and cannot be deleted. The Protect icon appears with the protected picture or video.
- **4** To remove protection, press the OK button again.
- **5** Press the Menu button to exit the menu.



CAUTION:

Formatting internal memory or an SD/MMC card deletes all (including protected) pictures, videos. (Formatting internal memory also deletes email addresses, album names, and favorites. To restore them, see EasyShare software Help.)

Tagging pictures/videos for albums

Use the Album feature in Review to tag the pictures and videos in your camera with album names.

First—on your computer

Use Kodak EasyShare software (V 3.0 or higher) to create album names on your computer. Then copy up to 32 album names to the camera's internal memory. See Kodak EasyShare software Help for details.

Second—on your camera

- **1** Press the Review button, then locate the picture or video.
- **2** Press the Menu button.
- 3 Move the joystick ▲/▼ to highlight Album ➡, then press the OK button.
- **4** Move the joystick **△/** to highlight an album folder, then press the OK hutton

To add other pictures to the same album, move the joystick **4/** to scroll through pictures. When you see the picture you want, press the OK button.

To add the pictures to more than one album, repeat step 4 for each album.

The album name appears with the picture. A plus (+) after the album name means the picture was added to more than one album.

To remove a selection, highlight an album name and press the OK button. To remove all album selections, select Clear All.

Third—transfer to your computer

When you transfer the tagged pictures and videos to your computer, the Kodak EasyShare software opens and categorizes your pictures and videos in the appropriate album folder. See Kodak EasyShare software Help for details.

Running a slide show

Use the Slide Show to display your pictures and videos on the camera screen. To run a slide show on a television or on any external device, see page 33. To save battery power, use an optional Kodak 5V AC adapter. (Visit www.kodak.com/go/dx7440accessories.)

Starting the slide show

- 1 Press the Review button, then press the Menu button.
- 2 Move the joystick ▲/▼ to highlight Slide Show ♠, then press the OK button.
- **3** Move the joystick ▲/▼ to highlight Begin Show, then press the OK button.

Each picture and video is displayed once, in the order in which you took them. To interrupt the Slide Show, press the OK button.

Changing the slide show display interval

You can set the display interval between 3 and 60 seconds. (The default is 5 seconds.)

- 1 On the Slide Show menu, move the joystick ▲/▼ to highlight Interval, then press the OK button.
- 2 Select a display interval.
 To scroll through the seconds quickly, hold the joystick
- **3** Press the OK button.

 The interval setting remains until you change it.

Running a continuous slide show loop

When you turn on Loop, the slide show is continuously repeated.

- 1 On the Slide Show menu, move the joystick ▲/▼ to highlight Loop, then press the OK button.
- 2 Move the joystick →/▼ to highlight On, then press the OK button. The slide show repeats until you press the OK button or until battery power is exhausted. This setting remains until you change it.

Displaying pictures and videos on a television

You can display pictures and videos on a television, computer monitor, or any device equipped with a video input. (Image quality on a television screen may not be as good as on a computer monitor or when printed.)

NOTE: Ensure that the Video Out setting (NTSC or PAL) is correct (see Video Out, page 25). The slide show stops if you connect or disconnect the cable while the slide show is running.

- 1 Connect the audio/video cable (included) from the camera video-out port to the television video-in port (yellow) and audio-in port (white). See your television user's guide for details.
- **2** Review pictures and videos on the television.

Copying pictures and videos

You can copy pictures and videos from a card to internal memory or from internal memory to a card.

Before you copy, make sure that:

- A card is inserted in the camera.
- The camera's picture storage location is set to the location **from** which you are copying. See Image Storage, page 23.

Copy pictures or videos:

- **1** Press the Review button, then press the Menu button.
- 2 Move the joystick →/▼ to highlight Copy ▶>>, then press the OK button.
- **3** Move the joystick **△**/**▼** to highlight an option:

PICTURE or VIDEO—copies the current picture or video.

EXIT—returns to the Review menu.

ALL—copies all pictures and videos from your selected storage location to the other location.

4 Press the OK button.

NOTE: Pictures and videos are copied, not moved. To remove pictures and videos from the original location after they are copied, delete them (see page 30).

Tags that you applied for print, email, and favorites are not copied. Protection settings are not copied. To apply protection to a picture or video, see page 31.

Viewing picture/video information

- **1** Press the Review button.
- **2** Press the Display/Info button once to hide icons, again to display picture/video information, and once more to show icons.
- **3** To view information on the next or previous picture or video, move the joystick **4/>**. Press the Menu button to exit the menu.

Installing the software

Minimum system requirements

Windows OS-based computers

- Windows 98, 98SE, ME, 2000 SP1, or XP OS
- Internet Explorer 5.01 or higher
- 233 MHz processor or greater
- 64 MB RAM (128 MB RAM for Windows XP OS)
- 200 MB hard disk space available
- CD-ROM drive
- Available USB port
- Color monitor, 800 x 600 pixels (16-bit Color monitor, 1024 x 768 pixels or 24-bit recommended)

Macintosh computers

- Power Mac G3, G4, G5, G4 Cube, iMac; PowerBook G3, G4; or iBook computers
- Mac OS X version 10.2.3, 10.3
- Safari 1.0 or higher
- 128 MB RAM
- 200 MB hard disk space available
- CD-ROM drive
- Available USB port
- (thousands or millions of colors recommended)

NOTE: This camera is not supported by Mac OS 8.6 or 9.X. You may capture pictures on a card, then use a card reader to transfer them to the computer.

Mac OS X version 10.2.x or 10.3 is recommended for full functionality.

To download EasyShare software, visit www.kodak.com/go/dx7440downloads.

Install the software





CAUTION:

Install Kodak EasyShare software before connecting the camera or optional dock to the computer. Failure to do so may cause the software to install incorrectly.

- 1 Close all software applications that are open on your computer (including anti-virus software).
- 2 Place the Kodak EasyShare software CD into the CD-ROM drive.
- **3** Install the software:

Windows OS-based computer—if the install window does not appear, choose Run from the Start menu and type **d:\setup.exe** where **d** is the drive letter that contains the CD.

Mac OS X—double-click the CD icon on the desktop, then click the Install icon.

4 Follow the on-screen instructions to install the software.

Windows OS-based computer—select Complete to automatically install all applications. Select Custom to choose the applications you wish to install.

Mac OS X—follow the on-screen instructions.

NOTE: When prompted, take a few minutes to electronically register your camera and software. This lets you receive information regarding software updates and registers some of the products included with the camera. You must be connected to your Internet service provider to register electronically. To register later, see

www.kodak.com/go/register.

5 Restart the computer. If you turned off anti-virus software, turn it back on. See the anti-virus software manual for details.

For information on the software applications included on the Kodak EasyShare software CD, click the Help button in the Kodak EasyShare software.

5

Sharing pictures and videos



Press the Share button to "tag" your pictures and videos.

When they are transferred to your computer, you can share them by:

		Pictures	Videos
П	Print (page 38)	/	
	Email (page 39)	~	~
•	Favorite (page 40) for easy organization on your computer and for sharing on your camera	~	>

NOTE: Share tags remain until removed. If a tagged picture/video is copied on the camera, the Share tag is **not** copied. (If a tagged picture/video is copied in EasyShare software, the Share tag is copied.)

In a burst series, only the last picture is tagged during Quickview.

When can I tag my pictures and videos?

Press the Share button to tag pictures/videos:

- Any time. (The most recent picture/video taken is then displayed.)
- Just after you take a picture/video, during Quickview (see page 9).
- After pressing the Review button (see page 28).

Tagging pictures for printing

- **1** Press the Share button. Press **√/**▶ to locate a picture.
- 2 Press ▲/▼ to highlight Print □, then press the OK button.*
- **3** Press ▲/▼ to select the number of copies (0-99). Zero removes the tag for that picture.
 - The Print icon ___ appears in the status area. The default quantity is one.
- **4 Optional:** You can apply a print quantity to other pictures. Press **◄/**▶ to locate a picture. Keep the print quantity as is, or press **◄/**▼ to change it. Repeat this step until the desired print quantity is applied to the pictures.
- **5** Press the OK button. Then press the Share button to exit the menu.
- * To tag all pictures in the storage location, highlight Print All, press the OK button, then indicate the number of copies as described above. Print All is not available in Quickview.

To remove the print tagging for all pictures in the storage location, highlight Cancel Prints, then press the OK button. Cancel Prints is not available in Quickview.

Printing tagged pictures

When you transfer the tagged pictures to your computer, the Kodak EasyShare software print screen opens. For details on printing, click the Help button in the Kodak EasyShare software.

For more information on printing from your computer, printer dock, or card, see page 42.

NOTE: For the best 4 x 6 in. (10 x 15 cm) prints, set the camera to the 3.5 MP (3:2) print quality setting. See Picture Size, page 20.

Tagging pictures and videos for emailing

First—on your computer

Use Kodak EasyShare software (V 3.0 or higher) to create an email address book on your computer. Then copy up to 32 email addresses to the camera's internal memory. See the Kodak EasyShare software Help for details.

Second—tag pictures/videos on your camera

- 1 Press the Share button. Press **√/** to locate a picture/video.
- 2 Press ▲/▼ to highlight Email <u>₹</u>✓, then press the OK button. The email icon **≡r** appears in the status area.
- **3** Press ▲/▼ to highlight an email address, then press the OK button.

To tag other pictures/videos with the same address, press **4/** to scroll through them. When the picture you want is displayed, press OK.

To send the pictures/videos to more than one address, repeat step 3 for each address.

- Selected addresses are checked
- **4** To remove a selection, highlight a checked address and press the OK button. To remove all email selections, highlight Clear All.
- **5** Press **/** to highlight Exit, then press the OK button.
- **6** Press the Share button to exit the menu.

Third—transfer and email

When you transfer the tagged pictures/videos to your computer, the email screen opens and lets you send them to the addresses you specified. See the Kodak EasyShare software Help for details.

Tagging pictures as favorites

You can preserve your favorite pictures in the Favorites [1] section of your camera's internal memory, then share them with friends and family.

NOTE: When you transfer pictures from your camera to your computer, all pictures (including favorites) are stored on your computer at full size. Favorite pictures - smaller copies of your originals - are loaded back to your camera, so you can share and enjoy more.

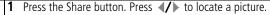
Share your favorite pictures in 4 easy steps:

1. Take pictures



2. Tag pictures as favorites

share



2 Press —/ to highlight Favorite , then press the OK button.

The Favorite icon \bigcirc appears in the status area. To remove the tag, press the OK button again.

Press the Share button to exit the menu.

3. Transfer pictures to your computer



- To enjoy full functionality, load and use the EasyShare software that was packaged with this camera. (See page 35.)
- **2** Connect the camera to the computer using the USB cable (see page 42) or an EasyShare dock.

The first time you transfer pictures, a software wizard helps you make choices about your favorite pictures. Then, your pictures are transferred to the computer. Favorite pictures (smaller versions of the originals) are loaded to the Favorites section of your camera's internal memory.

4. View favorites on your camera



- Turn the Mode dial to Favorites
- Press **1/** to scroll through favorites.

To exit Favorites mode, turn the Mode dial to any other position.

NOTE: The camera holds a limited number of favorites. Use Camera Favorites in the EasyShare software to customize the size of your camera Favorites section. For more information, click the Help button in the Kodak EasyShare software.

Optional settings

In Favorites mode, press the Menu button to access optional settings.

	Slide Show (page 32)		Remove all favorites (Removing all favorites from your camera, page 41)
=	Multi-up (page 29)	: =	Setup Menu (page 24)

NOTE: Pictures taken at the 3.5 MP (3:2) quality setting are displayed at a 3:2 aspect ratio with a black bar at the top of the screen. (See Picture Size, page 20.)

Removing all favorites from your camera

- 1 Turn the Mode dial to Favorites

 ✓ I.
- **2** Press the Menu button.
- **3** Highlight , then press the OK button.

All pictures stored in the Favorites section of internal memory are removed. Favorites are restored to your camera the next time you transfer pictures to the computer. To remove single favorites, do so in EasyShare software.

4 Press the Menu button to exit the menu.

Preventing favorites from transferring to the camera

- 1 Open the Kodak EasyShare software. Click the My Collection tab.
- **2** Go to the Albums view.
- **3** Click the Camera Favorites Album for your camera.
- 4 Click Remove Album.

The next time you transfer pictures from your camera to the computer, use the Camera Favorites Wizard/Assistant in EasyShare software to recreate your Camera Favorites Album or to turn off the Camera Favorites feature.

Printing and emailing favorites

- 1 Turn the Mode dial to Favorites **□**|. Press **√**| to locate a picture.
- **2** Press the Share button.
- 3 Highlight Print ☐ or Email **=** ✓, then press the OK button.

NOTE: Favorites that were taken on this camera (not imported from another source) are good for prints up to 4×6 in. (10 x 15 cm).

6

Transferring and printing pictures



CAUTION:

Install Kodak EasyShare software before connecting the camera or optional dock to the computer. Failure to do so may cause the software to install incorrectly.

Transferring pictures/videos with the USB cable



- **1** Turn off the camera.
- 2 Plug the labeled ♠ end of the USB cable into the labeled USB port on your computer. See your computer user's guide for details.
- **3** Plug the other end of the USB cable into the labeled USB port on the camera.
- **4** Turn on the camera.

 Kodak EasyShare software opens on your computer. The software prompts you through the transfer process.

NOTE: Visit www.kodak.com/go/howto for an online tutorial on connecting.

Also available for transferring

You can also use these Kodak products to transfer your pictures and videos:

- Kodak EasyShare camera dock, Kodak EasyShare printer dock
- Kodak multi-card reader, Kodak SD multimedia card reader-writer

Purchase these and other accessories at a dealer of Kodak products or www.kodak.com/go/dx7440accessories.

Printing pictures from your computer

For details on printing pictures from your computer, click the Help button in the Kodak EasyShare software.

Ordering prints online

Kodak EasyShare print service (provided by Ofoto, www.ofoto.com) is one of the many online print services offered in the Kodak EasyShare software. You can easily:

- Upload your pictures.
- Edit, enhance, and add borders to your pictures.
- Store pictures, and share them with family and friends.
- Order high-quality prints, photo greeting cards, frames, and albums—and have them delivered to your door.

Printing from an optional SD/MMC card

- Print pictures when you insert your card into a printer with an SD/MMC slot. See your printer user's guide for details.
- Make prints at an SD/MMC-capable Kodak picture maker. (Contact a location prior to visiting. See www.kodak.com/go/picturemaker.)
- Take the card to your local photo retailer for professional printing.

Printing without a computer

Dock your camera to the Kodak EasyShare printer dock and print directly—with or without a computer. Purchase this and other accessories at a dealer of Kodak products or www.kodak.com/go/dx7440accessories.

7 Troubleshooting

When you have questions about your camera, start here. Additional technical information is available in the ReadMe file located on the Kodak EasyShare software CD. For updates to Troubleshooting information, see www.kodak.com/go/dx7440support.

Camera problems

If	Try one or more of the following	
The camera does not turn on	Remove, then reinsert the battery.Insert a charged battery.	
The camera does not turn off and the lens does not retract	 Place the camera on a Kodak EasyShare camera or printer dock (sold separately), then try again. Connect the camera to a Kodak 5-volt AC adapter (sold 	
Camera buttons and controls do not function	separately), then try again. See page 2 for more battery information.	
The camera screen does not turn on	 In any capture mode, press the Display/Info button. Turn the camera off, then on again. To change the camera screen setting so that it is on whenever the camera is on, see Liveview (Auto), page 23. 	
In Review, a blue or black screen is displayed instead of a picture	Transfer the picture to the computer.Transfer all pictures to the computer.See page 42.	
The pictures remaining number does not decrease after taking a picture	Continue taking pictures. The camera is operating normally. (The camera estimates the number of pictures remaining after each picture is taken, based on picture size and content.)	
Picture orientation is not accurate	Set the Orientation Sensor (page 25).	
Flash does not fire	■ Check flash setting, and change as needed (page 15).	
Battery life is short	 Wipe the contacts with a clean, dry cloth (page 3) before inserting a battery in the camera. Insert a charged battery (page 2). 	

If	Try one or more of the following	
You cannot take a picture	Turn the camera off, then on again.	
picture	Depress the shutter button all the way (page 7).Insert a charged battery (page 2).	
	Wait until the ready light is green before attempting to take another picture.	
	Transfer pictures to the computer (page 42), delete pictures from the camera (page 30), switch image storage locations (page 23), or insert a card with available memory (page 6).	
	If the camera is in Favorites mode, turn the Mode dial to a different mode.	

Computer/connectivity problems

If	Try one or more of the following	
The computer does not communicate with the camera	 Turn on the camera. Insert a charged battery (page 2). Make sure the USB cable is securely connected on the camera and the computer port (page 42). Make sure the EasyShare software is installed (page 35). NOTE: This camera is not supported by Mac OS 8.6 or 9.x. You may capture pictures on a card, then use a card reader to transfer them to the computer. 	
Slide Show does not run on an external video device	 Adjust the camera Video Out setting (NTSC or PAL, page 25). Make sure the external device settings are correct (see the device's user's guide). 	

Picture quality problems

If	Try one or more of the following	
The picture is too dark or underexposed		Use Fill flash (page 15) or change your position so light is not behind the subject.
		Move so that the distance between you and the subject is within the effective flash range (page 15).
		To automatically set exposure and focus, press the Shutter button halfway and hold . When the ready light glows green, press the Shutter button the rest of the way down to take the picture.
		Decrease the shutter speed or increase the ISO speed (page 13).
The picture is too light		Turn the flash off (page 15).
		Move so that the distance between you and the subject is within the effective flash range (see page 15).
	-	To automatically set exposure and focus, press the Shutter button halfway and hold . When the ready light glows green, press the Shutter button the rest of the way down to take the picture.
		Increase the shutter speed or decrease the ISO speed (page 13).
The picture is not clear		To automatically set exposure and focus, press the Shutter button halfway and hold . When the ready light glows green, press the Shutter button the rest of the way down to take the picture.
		Clean the lens (page 52).
	-	Make sure the camera is not in Close-up mode if you are more than 23.7 in. (60 cm) from your subject.
		Place the camera on a flat, steady surface or use a tripod.

Camera ready light status

Status	Cause		
Ready light glows steady green.	Shutter button is pressed halfway down. Focus and exposure are set.		
Ready light blinks	Picture is being processed and saved to the camera.		
green.	Pictures are being transferred to computer; camera is connected.		
	Camera firmware upgrade is in process.		

Status	Cause	
Ready light glows steady orange.	Camera is in Favorites mode.	
Ready light blinks orange.	Flash is not charged. Wait. Resume picture taking when the light stops blinking and turns off.	
	Auto-exposure or auto-focus are not locked. Release the Shutter button and recompose the picture.	
Ready light blinks red and camera turns off.	Battery is low or exhausted. Recharge the battery (page 2).	
Ready light glows	Camera's internal memory or card is full.	
steady red.	Transfer pictures to the computer (page 42), delete pictures from the camera (page 30), switch image storage locations (page 23), or insert a card with available memory (page 6).	
	Camera processing memory is full. Wait. Resume picture taking when the light turns green.	
	Card is read-only. Change image storage location to internal memory (page 23), or use a different card.	
	Memory card speed is slow. Card cannot be used to take videos.	
	Change storage location to internal memory (page 23). Use this card to take pictures only.	

Still having problems?

Visit www.kodak.com/go/dx7440support, or see Chapter 8, Getting help.

8 Getting help

Helpful links

Camera links

Get support for your product (FAQs, troubleshooting information, etc.)	www.kodak.com/go/dx7440support	
Purchase camera accessories (camera docks, printer docks, lenses, cards, etc.)	www.kodak.com/go/dx7440accessories	
Download the latest camera software and firmware	www.kodak.com/go/dx7440downloads	

Software links

	www.kodak.com/go/easysharesw or click the Help button in the EasyShare software
Get help with the Windows operating system and working with digital pictures	www.kodak.com/go/pcbasics

Other links

See online demonstrations of your camera	www.kodak.com/go/howto
Get support for other cameras, software, accessories, more	www.kodak.com/go/support
Get information on Kodak inkjet products	www.kodak.com/go/inkjet
Optimize your printer for truer, more vibrant colors	www.kodak.com/go/onetouch
Register your camera	www.kodak.com/go/register

Telephone customer support

If you have questions concerning the operation of the software or camera, you may speak with a customer support representative.

Before you call

Have the camera, camera dock, or printer dock connected to your computer. Be at your computer, and have the following information available:

Computer model

Amount of free hard disk space

Operating system

Camera serial number

■ Processor type and speed (MHz) ■ Version of Kodak EasyShare software

Amount of memory (MB)

Exact error message you received

Australia	1800 147 701	Netherlands	020 346 9372
Austria	0179 567 357	New Zealand	0800 440 786
Belgium	02 713 14 45	Norway	23 16 21 33
Brazil	0800 150000	Philippines	1 800 1 888 9600
Canada	1 800 465 6325	Portugal	021 415 4125
China	800 820 6027	Singapore	800 6363 036
Denmark	3 848 71 30	Spain	91 749 76 53
Ireland	01 407 3054	Sweden	08 587 704 21
Finland	0800 1 17056	Switzerland	01 838 53 51
France	01 55 1740 77	Taiwan	0800 096 868
Germany	069 5007 0035	Thailand	001 800 631 0017
Greece	00800 441 25605	United Kingdom	0870 243 0270
Hong Kong	800 901 514	United States	1 800 235 6325
India	91 22 617 5823	Outside the US	585 726 7260
Italy	02 696 33452	International Toll Line	+44 131 458 6714
Japan	03 5540 9002	International Toll Fax	+44 131 458 6962
Korea	00798 631 0024		

For the most up-to-date listings, visit:

http://www.kodak.com/US/en/digital/contacts/DAIInternationalContacts.shtml

9 Appendix

Camera specifications

For more specifications, visit www.kodak.com/go/dx7440support

Kodak EasyShare DX7440 zoom digital camera			
CCD (charge-coupled device)			
CCD	1/2.5 in. CCD, 4:3 aspect ratio		
Output image size (image quality mode)	2304 x 1728 (4.0 M) pixels 2304 x 1536 (3.5 M) pixels 2048 x 1536 (3.1 M) pixels 1656 x 1242 (2.1 M) pixels 1200 x 900 (1.1 M) pixels		
Display			
Color display	2.2 in. (5.6 cm) color hybrid LCD, 640 x 240 (153 K) pixels		
Viewfinder	Real-image optical with diopter		
Preview	Frame rate: 30 fps (15 fps @ low light level); Field-of-view: 100%. Automatic black & white in very dark conditions.		
Lens			
Taking lens	4X optical zoom lens, f/2.8-4.8, 33-132mm (35mm equivalent)		
Focus system	Hybrid auto-focus system with continuous control. Multi-, Center-, or Selectable-zones. Working range: 19.7 in. (50 cm)-infinity @ wide 29.5 in. (75 cm)-infinity @ telephoto 3.9 - 23.7 in. (10-60 cm) @ wide macro 9.8 - 33.5 in. (25-85 cm) @ telephoto macro		
Digital zoom	1-4X with 0.2X step Not supported for movie capture		
Accessory lens thread	Yes		
Lens barrier	Built-in		

Kodak EasyShare DX7440 zoom digital camera			
Exposure			
Exposure metering	TTL-AE Multi-pattern AE, Center-weighted AE, Center-spot AE.		
Exposure range	AE range: EV 6.0 to 16.3 Full range: EV -3.0 to 16.3		
Exposure mode	Programmed AE mode: Auto, Program, and 16 Scene modes Aperture Priority AE: f/2.8, 3.4, 4, 4.8, 5.6 @ wide; f/4.8, 5.6, 6.7, 8.0, 9.5 @ tele Shutter Priority AE: 64-1/1000 sec. @ wide Exposure Compensation: +/-2.0 EV with 1/3 EV step		
Shutter speed	64-1/2000 sec.		
ISO speed	Auto Selectable: 80, 100, 200, 400, 800 (800 available only @ 1.1MP)		
Flash			
Electronic flash	Guide no. 9.5 @ ISO 100; auto flash with photo sensor Working range @ ISO 140: 2-13.1 ft (0.6-4.0 m) @ Wide 2-7.5 ft (0.6-2.3 m) @ Tele		
Flash modes	Auto, Fill, Red-eye, Off		
Capture			
Capture modes	Auto, Program, Aperture Priority, Shutter Priority, Manual, Custom, Close-up, Landscape, Scenes (16), Video		
Jog dial	Used to adjust Exposure Compensation, Aperture Priority AE, Shutter Priority AE, ISO, Flash Compensation, Full Manual Exposure.		
Burst mode	Maximum 6 pictures; 2.0 fps for First Burst, Last Burst.		
Video capture	Image size: QVGA (320 x 240), VGA (640 x 480) Frame rate: QVGA 24 fps; VGA 13 fps		
Image file format	Still: EXIF 2.2 (JPEG compression), file organization DCF Video: QuickTime (CODEC MPEG4)		
Image storage	32 MB internal flash memory. Optional MMC or SD Card (The SD logo is a trademark of the SD Card Association.)		

Kodak EasyShare	DX7440 zoom digital camera	
Internal storage capacity	21 pictures for internal flash memory @ standard mode	
Review		
Quickview	Yes	
Video output	NTSC or PAL	
Power		
Kodak EasyShare Li	-lon rechargeable battery (KLIC-5000), optional 5V AC adapter	
Communication v	with computer	
USB 2.0 (PIMA 157	40 protocol) via USB cable, EasyShare camera dock or printer dock	
Languages		
English/German/Spa	anish/French/Italian/Portuguese/Chinese/Korean/Japanese	
Other features		
Self timer	10 seconds	
Sound feedback	Power up, shutter, self timer, error	
White balance	Auto, Daylight, Tungsten, Fluorescent	
Auto sleep mode	Yes. 8 minutes	
Color modes	High Color, Natural Color, Low Color, Black & White, Sepia	
Sharpness	High, Normal, Low	
Date stamp	None, YYYYMMDD, MMDDYYYY, DDMMYYYY	
Tripod mount	1/4 inch	
Size	3.9 in. (100 mm) x 2.7 in. (69 mm) x 1.6 in. (40 mm) @ power off	
Weight	7.9 oz (224 g) without battery or card	

Tips, safety, maintenance

- If water is inside the camera, turn off the camera and remove the batteries and card. Allow components to air-dry for at least 24 hours before using the camera again.
- Rapid temperature changes can cause harmful condensation. Keep your camera in an airtight plastic bag and let it adjust to temperature before removing it from the bag.

- Blow gently on the lens or camera screen to remove dust and dirt. Wipe gently with a soft, lint-free cloth or an untreated lens-cleaning tissue. Do not use cleaning solutions unless designed specifically for camera lenses. Do not allow chemicals, such as suntan lotion, to contact painted surfaces.
- Service agreements are available in some countries. Contact a dealer of Kodak products for more information.
- For rechargeable battery disposal information, visit the Rechargeable Battery Recycling Corporation Web site at www.rbrc.com.
- For digital camera disposal or recycling information, contact your local authorities. In the US, visit the Electronics Industry Alliance Web site at www.eiae.org or visit www.kodak.com/go/dx7440support.

Storage capacities

File sizes can vary. You may be able to store more or fewer pictures and videos. Favorites take up additional space in internal memory and reduce storage capacity.

Picture storage capacity - standard compression

	Number of pictures				
	4.0 MP	3.5 MP	3.1 MP	2.1 MP	1.1 MP
16 MB SD/MMC	12	13	15	21	36
32 MB internal memory	21	24	27	39	65
32 MB SD/MMC	24	27	30	43	73
64 MB SD/MMC	48	54	60	87	146
128 MB SD/MMC	97	109	121	175	293
256 MB SD/MMC	196	218	242	351	588
512 MB SD/MMC	392	436	485	702	1176

Picture storage capacity - fine compression

	Number of pictures				
	4.0 MP	3.5 MP	3.1 MP	2.1 MP	1.1 MP
16 MB SD/MMC	7	8	9	13	24
32 MB internal memory	13	15	16	25	43
32 MB SD/MMC	15	16	18	27	48
64 MB SD/MMC	30	33	37	56	98
128 MB SD/MMC	60	68	75	112	196
256 MB SD/MMC	121	136	151	224	392
512 MB SD/MMC	243	272	303	449	786

Video storage capacity

	Minutes/seconds of video		
	VGA (640 x 480)	QVGA (320 x 240)	
16 MB SD/MMC	1 min. 30 sec.	1 min. 43 sec.	
32 MB internal memory	2 min. 42 sec.	3 min. 7 sec.	
32 MB SD/MMC	3 min.	3 min. 27 sec.	
64 MB SD/MMC	6 min. 1 sec.	6 min. 55 sec.	
128 MB SD/MMC	12 min. 2 sec.	13 min. 50 sec.	
256 MB SD/MMC	24 min. 4 sec.	27 min. 41 sec.	
512 MB SD/MMC	48 min. 9 sec.	55 min. 22 sec.	

Power-saving features

If no action for	The camera	To turn it back on
1 minute	Screen turns off.	Press the Display/Info button.
8 minutes	Enters auto power off.	Press a button or insert/remove card.
3 hours	Turns off.	Turn Mode dial Off, then back on.

Upgrading your software and firmware

Download the latest versions of the software included on the EasyShare software CD and the camera firmware (the software that runs on the camera). See www.kodak.com/go/dx7440downloads.

Regulatory compliance

FCC compliance and advisory



This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed or used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: 1) reorient or relocate the receiving antenna; 2) increase the separation between the equipment and the receiver; 3) connect the equipment to an outlet on a circuit different from that to which the receiver is connected; 4) consult the dealer or an experienced radio/TV technician for additional suggestions.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.

Canadian DOC statement

DOC Class B Compliance—This Class B digital apparatus complies with Canadian ICES-003.

Observation des normes-Class B—Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

VCCI Class B ITE

```
この装置は、情報処理装置等電波障害自主規制協議会(VCCI)の基準に基づくクラス日情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビション受信機に近接して使用されると、受信障害を引き起こすことがあります。
取扱説明書に従って正しい取り扱いをして下さい。
```

English translation:

This is a Class B product based on the standard of the Voluntary Control Council for Interference from Information Technology Equipment (VCCI). If this is used near a radio or television receiver in a domestic environment, it may cause radio interference. Install and use the equipment according to the instruction manual.

MPEG-4

Use of this product in any manner that complies with the MPEG-4 visual standard is prohibited, except for use by a consumer engaging in personal and non-commercial activities.

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